

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

SEBTI et al.

Serial No. 09/811,945

Filed: March 21, 2001



Group Art Unit: 1645

Examiner: *Unassigned*

For: GROWTH FACTOR BINDING MOLECULES

INFORMATION DISCLOSURE STATEMENT

COPY

Commissioner for Patents
Washington, D. C. 20231

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom. This Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits for the above-referenced application.

Copies of the cited art are submitted herewith.

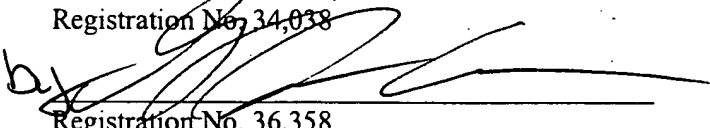
AUTHORIZATION

No fee is believed to be required. However the Commissioner is hereby authorized to charge any fees which may be required for this submission, or credit any overpayment to deposit account no. 50-1710.

Respectfully submitted,

Gilberto M. Villacorta, Ph.D.

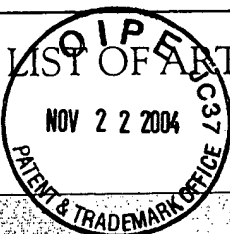
Registration No. 34,038

by 
Registration No. 36,358

Gianna Julian Arnold

Patent Administrator
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Date: April 19, 2002

 LIST OF ART CITED BY APPLICANT (PTO-1449)				ATTY. DOCKET NO. 114205.1301		SERIAL NO. 09/811,945			
				APPLICANT SEBTI et al.					
				FILING DATE March 21, 2001		GROUP 1645			
U.S. PATENT DOCUMENTS									
Examiner's initials		PATENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE		
	A	5,770,380	23 Jun 1998	Hamilton et al.					
	B	6,262,257 B1	17 Jul 2001	Gale et al.					
FOREIGN PATENT DOCUMENTS									
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
	C	International Search Report PCT/US01/08920, dated 31 Aug 2001							
	D	Blaskovich, M.A. et al., "Design of GFB-111, a platelet-derived growth factor binding molecule with antiangiogenic and anticancer activity against human tumors in mice", Nature Biotechnology, vol. 18, 2000: 1065-70.							
	E	Wilson, I.A. et al., "Structural aspects of antibodies and antibody-antigen complexes", Ciba Foundation Symp., vol. 159, 1991: 13-39.							
	F	Bach, A.C. et al., "Structural studies of a family of high affinity ligands for GPIIb/IIIa", J. Am. Chem. Soc. vol. 116, 1994: 3207-19.							
	G	Park H.D. et al., "Protein surface recognition by synthetic receptors: a route to novel sub-micromolar inhibitors for chymotrypsin", J. Am. Chem. Soc., vol. 121, 1999: 8-13.							
	H	Hamuro, Y. et al., "A calixarene with four peptide loops: an antibody mimic for recognition of protein surfaces", Agnew. Chemie Int. Ed. Engl., vol. 36, 1997: 2680-83.							
	I	Shuker et al., "Solid-phase synthesis of a novel peptide substituted calix[4]arene", Synlett. No. 2, 2001: 210-13.							
EXAMINER				DATE CONSIDERED					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

DC:4126329v1-114205.1301/215101.01301

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